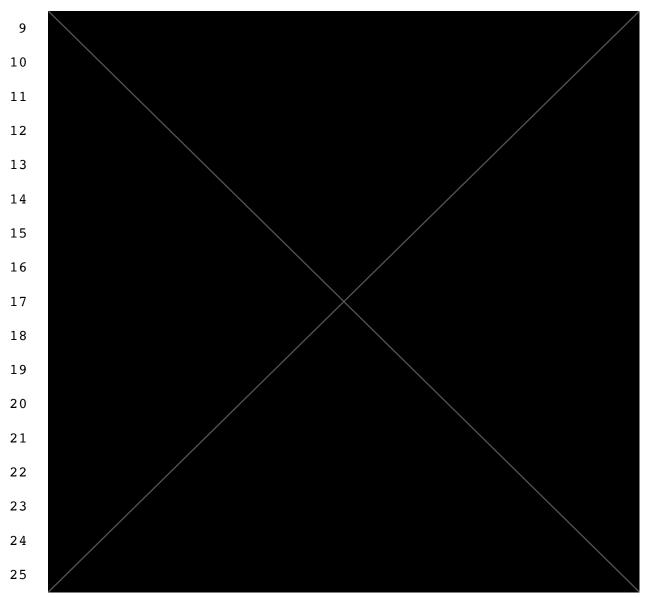
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1
                 UNITED STATES DISTRICT COURT
 2
                NORTHERN DISTRICT OF CALIFORNIA
 3
 4
     IN RE: DA VINCI SURGICAL ROBOT ) Lead Case No.:
     ANTITRUST LITIGATION
                                      ) 3:21-cv-03825-VC
5
6
     THIS DOCUMENT RELATES TO:
     ALL ACTIONS
 7
8
     SURGICAL INSTRUMENT SERVICE
                                      ) Case No.
     COMPANY, INC.,
                                      ) 3:21-CV-03496-VC
9
              Plaintiff,
10
              VS.
11
     INTUITIVE SURGICAL, INC.,
12
              Defendant.
13
14
15
            VIRTUAL VIDEOCONFERENCE VIDEO-RECORDED
16
                    DEPOSITION OF KEVIN MAY
17
                  Thursday, November 3, 2022
18
19
       Remotely Testifying from Yorba Linda, California
20
21
22
23
     Stenographically Reported By:
     Hanna Kim, CLR, CSR No. 13083
24
25
     Job No. 5541214
                                                  Page 1
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11
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12
              Defendant.
13
14
               Virtual videoconference video-recorded
15
     deposition of KEVIN MAY remotely testifying from
16
     Yorba Linda, California, on Thursday, November 3,
17
     2022, beginning at 7:34 a.m., PDT, and concluding at
18
19
     12:35 p.m., pursuant to the stipulations of counsel
     thereof, before Hanna Kim, CLR, Certified Shorthand
20
21
     Reporter, No. 13083.
22
23
24
25
                                                   Page 2
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1	REMOTE VIDEOCONFERENCE APPEARANCES OF COUNSEL:
2	
3	For Plaintiff Surgical Instrument Service Company,
4	Inc:
5	HALEY GUILIANO
6	BY: RICHARD T. McCAULLEY, ESQ.
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9	669.213.1071
10	richard.mccaulley@hglaw.com
11	
12	For Hospital Plaintiffs:
13	HAUSFELD LLC
14	BY: SAMUEL MAIDA, ESQ.
15	BY: JEANNINE KENNEY, ESQ.
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17	San Francisco, California 94111
18	415.633.1908
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20	jkenney@hausfeld.com
21	
22	
23	
24	
25	
	Page 3
	i age 3

- 1 Does Restore Robotics Repairs have in mind
- 2 a start date for its work on changing the usage
- 3 limitations of EndoWrists for Xis without FDA
- 4 clearance?
- 5 A. Can you restate -- re- -- re-ask that 09:12:41
- 6 question. Sorry.
- 7 Q. Yes. That's all right.
- 8 When -- strike that.



- into it, and they said that it was risky for them 1 2 because they were really concerned that Intuitive 3 was going to cut off their business, and they didn't want to be involved with that. That was a phone 5 call. 10:09:43 And then there was a company, this was 6 7 through our rep, Scott. He talked to Pacific, 8 and -- and Pacific said that Intuitive said that 9 they could not use our services. So those are some examples that I had some fairly direct contacts 10:10:02 10 11 with. So there were several instances. Then there was also a cease and desist 12 13 letter that we received from Intuitive Surgical.
- 16 . Thank ou.

 17
 18
 19
 20
 21
 22
 23
 24
 25

And then I had heard that there were other cease and

desist letters to Rebotix and to other customers.

14

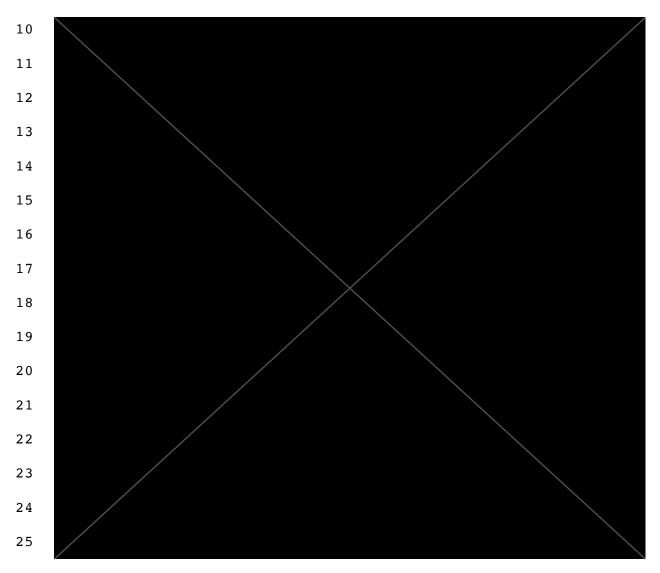
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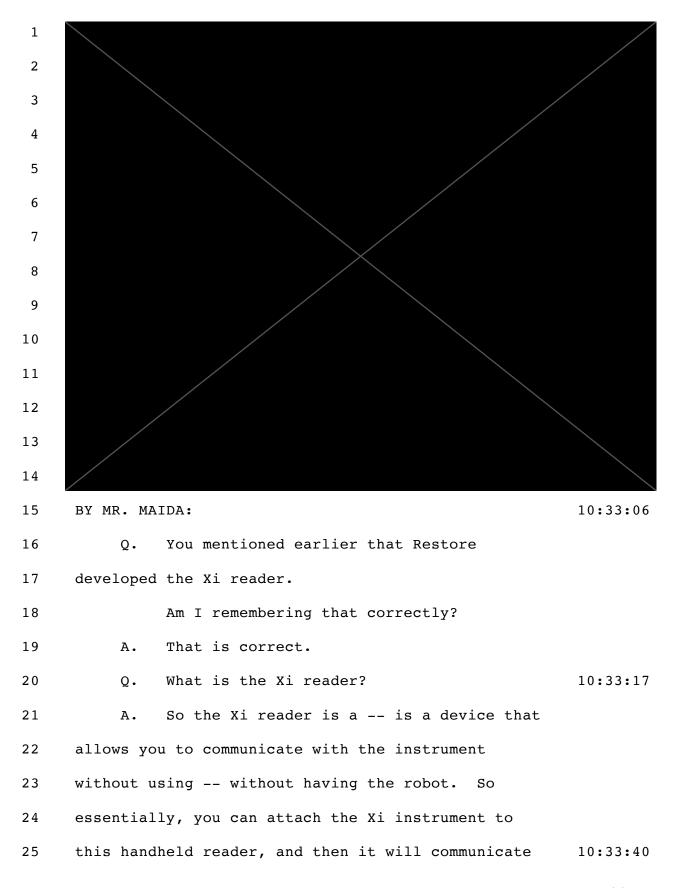
10:10:18

1				
2	ВУ	MR.	MAIDA:	

- 3 Q. I'd like to talk to you a bit about
- 4 Restore's EndoWrist business. Can you please
- 5 describe the type of Xi EndoWrist that Restore has 10:11:14
- 6 been able to repair?
- 7 A. Yes. There is -- there is a list that we
- 8 had from Rebotix that we've been trained on, how to
- 9 repair the instruments. And there was 38 Si
- 10 instruments that we were able to repair. 10:11:33
- 11 Q. Is there a common theme linking the
- 12 EndoWrists that Restore has been able to repair?
- 13 MR. LAZEROW: Objection. Vague.
- 14 THE WITNESS: Yes. Multiuse instruments.
- 15 So instruments that are able to be used at least ten 10:11:49
- 16 times. And I think there was a couple of them -- a
- 17 couple instruments that had higher usages. I
- 18 believe they were clip appliers. We were able to --
- 19 to repair all of those.
- 20 BY MR. MAIDA: 10:12:17
- 21 Q. You -- you went into my next question a
- 22 bit. But I'd like to know, can all or only a subset
- of EndoWrist models be repaired?
- 24 A. Only a subset. So all of the Si
- instruments, all -- all of the 8 millimeters, except 10:12:31

- 1 A. Yes, we have.
- Q. How many?
- 3 A. It was over a hundred. I -- I don't know
- 4 the exact -- I don't remember the exact number.
- 5 Q. Just to make sure I understand this 10:30:40
- 6 correctly, you testified earlier that Restore has
- 7 begun developing the technology to bypass the X and
- 8 Xi chip?
- 9 A. That's correct.





1	caveats and whatnot because, you know, you're	
2	engaging them to do something and they they	
3	want to they don't want to be held legally	
4	responsible in case something doesn't happen.	
5	And so, Number one, that was	10:42:37
6	boilerplate-type stuff.	
7	The second thing was is that was very	
8	early on in the project. And we had since passed a	
9	lot of these hurdles that they were concerned about.	
10	Q. Okay. So is it fair to say that the	10:42:53
11	concerns were are alleviated now?	
12	A. Yes.	
13	Q. What does finding the Crypto Companion	
14	chip mean for Restore's business as it relates to	
15	the X and Xi EndoWrists?	10:43:09
16	MR. LAZEROW: Objection.	
17	THE WITNESS: It's just a a significant	
18	jump forward to be able to identify it and to be	
19	able to find that the the chip manufacturer. All	
20	those things were very positive.	10:43:26
21	So it it it kind of shifts the	
22	kind of shifts the the the can we do this	
23	project to yes, we can do the project, but now it's	
24	just a matter of engineering, engineering, including	
25	time and money and effort.	10:43:43
		Page 96

1	So it went from a nebulous idea of can we	
2	do this or can't we do this to yeah, we can do this.	
3	It's just a matter of engineering.	
4	BY MR. MAIDA:	
5	Q. How confident can you are you that	10:43:56
6	Restore will be able to develop the technology to	
7	repair X- and Xi-compatible EndoWrists?	
8	A. Extremely high.	
9	Q. How, if at all, were Restore's ability to	
10	bypass the S and Si chip affect its ability to	10:44:16
11	bypass the X and Xi chip?	
12	A. Can you restate that?	
13	Q. Sure. I'll rephrase.	
14	Do you consider Restore's ability to	
15	bypass the S and Si chip to be the recipe to use in	10:44:30
16	developing the technology to bypass the X and Xi	
17	chip?	
18	A. There are similarities between what we	
19	were doing with the S and the Si chip, and we	
20	learned a lot from that. So it was very helpful to	10:44:47
21	be able to reverse engineer the chip for the X and	
22	the Xi, but they they are they are have	
23	they do have some differences.	
24	Q. I believe you testified to that a bit	
25	earlier, but I just wanted to make sure. Is Restore	10:45:11
		Page 97

1	witness' needs and the court reporter, as well.
2	THE COURT REPORTER: May we go off the
3	record real quick?
4	MR. BERHOLD: And, yeah. Oh, go ahead.
5	THE COURT REPORTER: I'm sorry. May we go 11:00:00
6	off the record real quick?
7	MR. BERHOLD: Yeah.
8	THE VIDEOGRAPHER: We are off the record
9	at 10:59 a.m.
10	(Lunch recess taken.) 11:01:18
11	THE VIDEOGRAPHER: We are back on the
12	record at 11:31 a.m.
13	EXAMINATION
14	BY MR. McCAULLEY:
15	Q. Mr. May, good afternoon. My name's Rick 11:31:34
16	McCaulley, and I represent one of the Plaintiffs in
17	the case in San Francisco, SIS.
18	Are you familiar with the company SIS?
19	A. Yes, I am.
20	Q. And how are you familiar with them? 11:31:49
21	A. So in my company, Meta Vision, we have
22	been doing flexible scope repairs for them.
23	And then for Restore Robotics, we have
24	been doing the recovery program for them for the Xi
25	and Si instruments. 11:32:10
	Page 108

1	Q. Do you have an understanding of SIS's
2	reputation in the medical device repair market?
3	A. Yes. They're I mean, they're a very
4	good company. They have a good standing. They have
5	an extensive distributorship availability. They 11:32:26
6	have they have contacts throughout the whole
7	United States. They they have a pretty far reach
8	and they have a lot of direct reps.
9	Q. I think you testified in response to a
10	question from Mr. Maida that the demand for repaired 11:32:41
11	Si instruments would be huge.
12	Do you remember that?
13	A. Yes.
14	Q. And you have over 20 years of experience
15	in that market, the repair market for medical 11:33:00
16	devices generally; correct?
17	MR. LAZEROW: Objection.
18	THE WITNESS: I have more than 30 years.
19	BY MR. McCAULLEY:
20	Q. Do you do you have any experience in 11:33:09
21	servicing endoscopes?
22	A. Yes, I do.
23	Q. And over the time that you've been
24	involved in market and repairing endoscopes, do you
25	have an understanding of what the share is for 11:33:22
	Page 109

```
1
      difficult procedure?
2
               MR. LAZEROW: Objection.
               THE WITNESS: 33 years.
 3
     BY MR. McCAULLEY:
               I'm sorry.
                                                            11:39:26
5
          Q.
 6
               But no, it is -- it is the simplest device
     we've ever serviced or repaired.
7
               Can you give me some examples of more
8
          0.
     complicated devices that you service or repair?
9
10
          A. Yes. Rigid and flexible endoscopes are 11:39:40
     significantly more difficult. The -- the optical
11
12
     properties and the optical alignment and the -- the
13
     characteristics of a rigid endoscope are more
14
     complex than this EndoWrist device.
15
               And then the flexible scope business, as 11:40:00
16
     you guys know at -- at SIS, is an extremely
17
     complicated device. It has an integrated camera
     system, integrated with a lumens and working
18
     channels and fiberoptic illumination, and very
19
     delicate and intricate articulation.
                                                            11:40:20
20
21
               And then the lengths are considerable on
22
     those. They're -- they're up to 6 to 7-foot long.
23
     They have electronic components that carry a signal
24
     back from the camera all the way from the distal tip
     that's inside the patient, all the way back to a 11:40:41
25
                                                          Page 115
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1	monitor and a camera control unit that's at bedside
2	near the patient.
3	Flexible scopes are significantly more
4	complicated and integrated, and they have much more
5	involved articulation properties in them. 11:40:56
6	Q. And I believe you testified those are
7	repairs that SIS routinely makes?
8	A. Yes, they do.
9	Q. I'd like to talk a little bit about the
10	recycle program that you referred to. 11:41:07
11	Did I refer to that correctly?
12	A. Yes. Recycle recovery program is what
13	we're calling it.
14	Q. The recycle recovery program is something
15	that you've partnered, at least to a certain extent, 11:41:19
16	with SIS on; correct?
17	A. That's correct.
18	Q. Have are you aware of any efforts by
19	Intuitive to interfere with that?
20	A. I have not heard of anything. I have not 11:41:30
21	heard anything.
22	MR. McCAULLEY: Okay.
23	I don't have any further questions.
24	Thank you, Mr. May.
25	MR. LAZEROW: Are the plaintiffs done? 11:41:44
	Page 116